

hook 5 on leg 13 as depicted in FIG. 2. At the section where the legs 12 and 13 converge is a semicircular section 8. The inside diameter of 8 is slightly more than the outside diameter of 1 when 2 is unlocked. When handle portion 2 is locked, the inside diameter of 8 is slightly less than the outside diameter of 1. Rigidly attached to the inside face of semicircular section 8 are a series of protrusions. The protrusions having a configuration sufficient in size and amount to add additional gripping force upon 1 when the handle portion 2 is locked.

To adjust handle portion 2 to a differing angle along the "U" shape of 1 the handle portion 2 is unlocked by unhooking ends 4 and 5. This releases the clamping force upon 1. Handle portion 2 is then free to be moved to a desired angle as depicted in FIG. 3 and FIG. 4 and then locked in place by hooking ends 4 and 5 together.

Having thus described the invention, what is desired to be protected by Letters Patent is presented in the subsequently appended claims.

What is claimed is:

1. A paint brush with angle adjustable handle for increasing the function and ease of use for a tool or implement. Comprising:

A means for allowing the handle to clamp on to a "U" shaped component in varying positions and angles;

Means for the end of the handle to lock into the opposite leg comprising a hook to lock the handle onto the "U" shaped component;

Means for to add additional clamping force of the handle to the "U" shaped component, by means of protrusions within the encircling section of the handle component;

2. The paint brush with angle adjustable handle in accordance with claim 1, wherein said means for allowing the handle to clamp on to it in varying positions and angles comprises a "U" shaped body, cylindrical cross section, and elastomeric properties.

3. The paint brush with angle adjustable handle in accordance with claim 1, wherein said means for the end of the handle to lock into the opposite leg of handle comprising an integrally formed hook.